

ROS

CONST

Fever _____
Subjective / to _____ °F/°C
Chills _____
Fatigue _____

SKIN/MS

rash _____
back pain _____
leg pain _____
foot swelling _____

ENT

Sore throat _____
Nasal drainage/
Congestion _____

Pulmonary/CVS

cough _____
sputum _____
trouble breathing _____
chest pain _____

NEURO/EYES

Headache _____
Blackout _____
Lost feeling/power _____
Arm leg face R/L

GI

abdominal pain _____
nausea/vomiting _____
diarrhea _____
black/bloody stools _____
difficulty walking _____
difficulty with speech _____
double vision _____
confusion _____

GU

Problems urinating _____
Frequent urination _____

PHYSICAL EXAM

General Appearance

___ no acute distress ___ mild / moderate / severe distress
___ alert ___ anxious / lethargic

ENT

___ normal ENT inspection ___ scleral icterus / pale conjunctivae
___ normal pharynx ___ purulent nasal drainage
 ___ pharyngeal erythema / exudates
___ normal inspection ___ thyromegaly
___ normal thyroid ___ lymphadenopathy (R / L)
 ___ JVD present
 ___ carotid bruits

RESPIRATORY

___ no resp. distress ___ see diagram (on previous page) ___
___ normal breath sounds ___ wheezing
___ chest non-tender ___ rales / rhonchi

CVS

___ reg. rate & rhythm ___ irregularly irregular rhythm
___ no murmur ___ murmur grade ___/6 sys / dias
___ no gallop ___ gallop (S3 / S4)
 ___ extrasystoles
 ___ tachycardia
 ___ friction rub

ABDOMEN

___ soft, non-tender ___ tenderness
___ no organomegaly ___ guarding / rebound
___ normal bowel sounds ___ abnormal bowel sounds / bruits

BACK

___ normal inspection ___ CVA tenderness (R / L)
 ___ discoloration

EXTREMITIES

___ non-tender ___ calf tenderness
___ no pedal edema ___ varicose veins
___ normal pulses ___ pedal edema
 ___ decreased pulse(s)
 ___ discoloration

NEURO / PSYCH

___ oriented x3 ___ disoriented
___ CNS normal as tested ___ to: person / place / time
___ no motor / snsry deficit ___ facial droop / EOM palsy
___ normal reflexes ___ weakness / sensory loss
___ normal mood / affect ___ depressed mood / affect

PAST HX ___ negative _____

ALLERGIES ___ NKA _____

SOCIAL HX smoker ___ppd ETOH/drug use _____

FAMILY HX _____

Has patient ever participated in a pain management clinic? Yes No

If yes, when and what was the result? _____

Has the patient's pain rating improved since the onset of treatment for pain? Yes No

Has the patient's functional status improved since the onset of treatment for pain? Yes No

Labs/Tests Ordered

Clinical Impression

TREATMENT PLAN TO IMPROVE PATIENT FUNCTION

Outline the treatment plan to improve the patient's pain rating and functional capacity. Specifically list goals (based on patient's current functional capacity) that will assist with determining when pain management is being successful. If patient is working, define when they can return to work and any work limitations. Give specific timelines.

Schedule a consultation with Dr. _____

Date of consult _____

Total Time _____ min. > 50% counseling ___yes ___no

Physician Signature

Date

PATIENT NAME:

DATE OF BIRTH: